

Amendments to the Specification

Page 5, lines 17 through 32, replace with the following paragraph:

C, These techniques are preferably utilized by the remote computer 80 at the remote printing station to adjust the image information prior to being sent to the remote printer. Alternatively, the image server 20 may implement the color transformation. Preferably, the type of proofing device (e.g., specific printer, or monitor) is taken into account when performing the color transformation, as described in the above references. In the event that a display monitor is used as a proofing device, the techniques described in U.S. Patent 5,920,358, entitled "Method of Transforming Colors of Image" may be utilized, and the contents of which are incorporated herein by reference. The measuring device 60 is preferably a spectrophotometer. In particular, a spectrophotometer such as the DTP41 and DTP22 available from XRite, X-Rite, Incorporated, 3100 44th Street, S.W., Grandville, Michigan 49418, or devices such as the Spectrolino and Spectrascan, available from GretagMacbeth, 617 Little Britain Road, New Windsor, New York 12553, are well suited for use in the remote printing system described herein. Alternatively, measuring device 60 may be a colorimeter, ~~densimeter~~ densitometer, or other suitable measuring device.
